

Serial Number: 09/357,737

ENTERED

Edited by:

Verified by:

1644
12/13/2001
RECEIVED
FEB 15 2002
TECH CENTER 16002300

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line
- ☐ Edited a format error in the Current Application Data section, specifically
- ☐ Edited the Current Application Data section with the actual current number. The number computed by the applicant was ☐ the prior application data; or ☐ other
- ☐ Added the mandatory heading and subheadings for "Current Application Data".
- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically:
- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were:
- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:
- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.
- ☐ Inserted colons after headings/subheadings. Headings edited included
- ☒ Deleted extra, invalid, headings used by an applicant, specifically:
<2117 on skipped sequences
- ☐ Deleted ☐ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file;
☐ page numbers throughout text, ☐ other invalid text, such as
- ☐ Inserted mandatory headings, specifically:
- ☐ Corrected an obvious error in the response, specifically:
- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa
- ☐ Corrected an error in the Number of Sequences field, specifically
- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted
- ☐ Deleted *ending* stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected:
- ☐ Other:

Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.

15730457, 737

DocId:35021320
 DocId:35021320

Does Not Comply
Corrected Diskette Needed:

EXPERIMENTAL SEQUENCES

E--> 26950 <212> TYPE:
W--> 26951 <213> ORGANISM:
W--> 26953 000
F--> 26957 <212> TYPE:
W--> 26958 <213> ORGANISM:
W--> 26960 000
F--> 26964 <212> TYPE:
W--> 26965 <213> ORGANISM:

RAW SEQUENCE LISTING

Accession No.: F55773.1 (Seq. 1, 333,733)

 Description: Nucleotide sequence of the 3' end of the
 Nucleotide sequence of the 3' end of the

 W--> 26961 000

 E--> 26971 <212> TYPE: ---
 W--> 26972 <214> ORGANISM: ---

 W--> 26973 000

 E--> 26978 <212> TYPE: ---
 W--> 26979 <214> ORGANISM: ---

 W--> 26981 000

 E--> 26981 <212> TYPE: ---
 W--> 26982 <214> ORGANISM: ---

 W--> 26983 000

 E--> 26982 <212> TYPE: ---
 W--> 26983 <214> ORGANISM: ---

 W--> 26984 000

 E--> 26985 <212> TYPE: ---
 W--> 26986 <214> ORGANISM: ---

 W--> 26987 000

 E--> 26988 <212> TYPE: ---
 W--> 26989 <214> ORGANISM: ---

 W--> 26990 000

 E--> 26991 <212> TYPE: ---
 W--> 26992 <214> ORGANISM: ---

 W--> 26993 000

 E--> 26994 <212> TYPE: ---
 W--> 26995 <214> ORGANISM: ---

 W--> 26996 000

VERIFICATION SUMMARY

File Name: C:\Program Files\VeriSign\VeriSign\157737,737

File Name: C:\Program Files\VeriSign\VeriSign\157737,737.raw

File Name: C:\Program Files\VeriSign\VeriSign\157737,737.raw

RAW:SNOWBOWL1151140

S:\97357\137

N:\1151140-02001\137737.raw

N:\CUT3\02132901\137737.raw



FYI:

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.



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Legal Date: 08-14-2000

No.	Doccode	Number of pages
1	PET.	2

Total number of pages: 2

Remarks:

Order of re-scan issued on